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1 / 1 PLUSPAT - ©QUESTEL-ORBIT - image

PN -  US6288693 B1 20010911 [US6288693]
TI - (B1) Plasma display panel driving method
PA - (B1) LG ELECTRONICS INC (US)
PA0 - LG Electronics Inc., Seoul [KR]
IN - (B1) KANG BONG KOO (KR); LEE NAM KYU (KR); JUNG SUNG WOOK (KR); KIM YOUNG HWAN (KR); SONG YOUNG-BOK (KR); YUN SANG JIN (KR); KIM BYEONG CHEOL (KR)
AP - US98096597 19971201 [1997US-0980965]
PR - KR9660307 19961130 [1996KR-0060307]
 KR9731187 19970704 [1997KR-0031187]
IC - (B1) G09G-003/28
PCL - ORIGINAL (O) : 345068000; CROSS-REFERENCE (X) : 345060000
 345209000
DT - Basic
CT - US5029257; US5317334; US5410219; US5475448; US5835072; US5854540
STG - (B1) U.S. Patent (no pre-grant pub.) after Jan. 2; 2001
AB - Provided is a method of driving a plasma display panel, which is a sub-field driving method for the plasma display panel with scan and addressing drive signals, including the steps of: a) dividing scan lines of a field into at least two areas, and scanning the areas; b) displaying a sub-field by applying different address pulses to the respective areas during the scanning; and c) repeating the preceding steps to drive the sub-field, thereby displaying the field.
UP - 2001-38

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ACT - 20031111 US/Rf-A
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 EFFECTIVE DATE: 20030911.
UP - 2003-48

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PA - LG Electronics-Inc KR
ACT - 20030911 REISSUE REQUESTED
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